

## PureLink HDG-mini HDMI/DVI Full HD Signal Analyzer

Specification	
Model	HDG-mini
Input Signal	DVI / HDMI (TMDS)
Output Signal	DVI / HDMI (TMDS)
Supported built-in timing chart	720 X 480p @60Hz 1024 X 768 @60Hz 1280 X 720p @60Hz 1920 X 1080p @60Hz 1920 X 1200 @60Hz * Useful when using it to test a monitor by sending test pattern image at common resolution. *
Supporting Display Resolutions	PC: VGA ~ WUXGA (up to 1920 x 1200 @60Hz) HDTV: 480i ~ 1080p
HDCP Compliance	Yes
Connector Type	HDMI Female connector ( Rx, Tx) (Rx for source), (Tx for monitor)
Conformations	HDMI 1.3
Power Rating	DC +5V, Use 3 Watts Max
Dimension	4.7' x 3.5' x 0.8' (120 x 90 x 20 mm)
Weight	0.92 lbs (0.42 Kg)

Operation and Reliability Specification	
1. Operating Environment	
Temperature	50F ~ 104F (10°C ~ 40°C)
Humidity	10% ~ 80%
Altitude	3,000m Max
2. Transit Environment	
Temperature	-13F ~ 140F (-25°C ~ 60°C)
Humidity	5% ~ 95%
Altitude	15,000 Max.
3. Storage Environment	
Temperature	-4F ~ -49F (-20°C ~ 45°C)
Humidity	5% ~ 95%
Altitude	3,000m Max.
4. Reliability	
MTBF	90% at over 50,000 hours aging test.
In compliance with LCD Monitor reliability test standard.	